

CASE STUDY

Dale UPS keeps critical applications protected for telecom giant

Dale Power Solutions was contacted by a leading UK telecoms company for an urgent requirement to replace faulty UPS systems neglected by a previous supplier. The three existing UPS systems were needed to support critical applications at the one of the companies largest facilities in the event of a power failure.

Following an initial site inspection it was determined that a single phase Dale E203R UPS would be sufficient replacement. The E203R would provide 8 minutes of critical system power at full load preventing costly data loss.

Responding to the immediate and critical nature of the situation Dale service engineers arrived on site to carry out the installation.

The first stage was to completely remove and dispose of the existing and faulty UPS systems to make way for the

brand new system. Once the way was clear the engineers fully installed and commissioned the E203R and was fully operational within moments.

In order to ensure a repeat of this situation was avoided in the future a full service & maintenance contract with Dale was recommended.

The client was left safe in the knowledge that their critical systems were very much in safe hands.



The E200R series of advanced UPS system is leading the way in the race for secure power



For more information on the entire range of E series UPS specifically designed to support critical applications in the telecommunications, data centre and IT sectors, please visit our [website](#).



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